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RESULT		3
TNIL_MOUSE		
ID	TNIL_MOUSE	STANDARD: PRT: 316 AA.
AC	035235: 035306:	
AT	20-AUG-2001 (Prl 40, Created)	
DT	20-AUG-2001 (Prl 40, Last sequence update)	
D7	20-AUG-2001 (Rel. 40, Last annotation update)	
DE	TUMOR NECROSIS FACTOR LIGAND SUPERFAMILY MEMBER 11 (RECEPTOR ACTIVATOR	
DE	OF NUCLEAR FACTOR KAPPA B LIGAND) (PANK1) (TNF-RELATED ACTIVATION-	
DE	INDUCED CYTOKINE) (TNFANCE) (OSFOPROTEIN LIGAND) (OPG1) (OSTEOCLAST	
DE	DIFFERENTIATION FACTOR) (Odf) (OSTEOCLASTOGENESIS-INHIBITORY FACTOR)	
DE	(Oocyte)	
DE	TERSEPI) OP PANK1 OP TRANCE OR OPG1.	
OS	Mus musculus (Mouse).	
OC	Escherichia; Metacoa; Chordata; Crustacea; Vertebrata; Euteleostomi;	
OC	Mammalia; Eutheria; Rodentia; Sciurognathi; Muridae; Murinae; Mus.	
OX	NCBI.Taxid=10090;	
RN	[1]	
RP	SEQUENCE FROM N.A.	
RC	TISSUE-Hybridoma;	
EX	MEDLINE:9746012; PubMed:942372;	
FA	Wong R.P., Rho J., Arren J., Robinson F., Orlitzky J., Chao M.,	
FA	Kalachikov S., Cayani F., Bartlett P.S. III, Franklin W.N., Lee S.Y.,	
RA	Choi Y.?	
RT	"TNFANCE" is a novel ligand of the tumor necrosis factor receptor family	
RT	that activates c-Jun N terminal kinase in T cells."	
RL	J. Biol. Chem. 272:25190-25194(1997).	
RN	[2]	
RP	SEQUENCE FROM N.A.	
RC	TISSUE-Bone marrow;	
EX	MEDLINE:98227661; PubMed:9568710;	
FA	Lacey D.L., James E., Tan R.L., Kelley M.J., Dunstan C.R., Hu H.,	
FA	Burgess T., Elliott R., Colombero A., Elliott G., Scully S., Hu H.,	
FA	Sullivan J., Hawkins R., Day F., Caparrolli C., Eli A., Qian Y.-X.,	